



# STIC Search Report

EIC 3600

STIC Database Tracking Number: 107708

TO: Patricia Volpe  
Location: Suite 804  
Art Unit : 3600  
Friday, April 08, 2005

Case Serial Number: 10/816596


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Location: EIC 3600  
KNOX/4B68  
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Etelka.griffin@uspto.gov

## Search Notes

Litigation Search

Pat# 6595475

Source: [Legal](#) > [Area of Law - By Topic](#) > [Patent Law](#) > [Patents](#) > [U.S. Patents](#) > [Utility, Design and Plant Patents](#)   
Terms: **patno=6595475** ([Edit Search](#))

007592 (10) 6595475 July 22, 2003

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

**6595475**

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[Link to Claims Section](#)

July 22, 2003

Dispenser platform

**APPL-NO:** 007592 (10)


**FILED-DATE:** December 5, 2001

**GRANTED-DATE:** July 22, 2003

**CORE TERMS:** platform, leg, loops, locking, wire, container, box, horizontal, wine, beverage ...

**ENGLISH-ABST:**

A support stand for a beverage container is formed from rigid wires and includes a substantially planar support platform supported by two legs that are removably interengaged with and locked with locking loops formed as part of the wire support members.

Source: [Legal](#) > [Area of Law - By Topic](#) > [Patent Law](#) > [Patents](#) > [U.S. Patents](#) > [Utility, Design and Plant Patents](#) 

Terms: **patno=6595475** ([Edit Search](#))

View: **Custom**

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Date/Time: Friday, April 8, 2005 - 2:49 PM EDT

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Query/Command : PRT SS 3 MAX 1 LEGALALL

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image

**Patent Number :**

US2003102413 A1 20030605 [US20030102413]

**Patent Number 2 :**

US6595475 B2 20030722 [US6595475]

**Title :**

(A1) DISPENSER PLATFORM

**Patent Assignee :**

(B2) ARCHER WIRE INTERNAT CORP (US)

**Patent Assignee :**

Archer Wire International Corporation, Bedford Park IL [US]

**Patent Assignee 2 :**

(B2) ARCHER WIRE INTERNAT CORP (US)

**Inventor(s) :**

(A1) SVABEK JOHN J (US); KAMINECKI ALEX J (US)

**Application Nbr :**

US759201 20011205 [2001US-0007592]

**Priority Details :**

US759201 20011205 [2001US-0007592]

**Intl Patent Class :**

(A1) A45D-019/04 A47J-047/16 F16M-011/38

**EPO ECLA Class :**

A47B-073/00

**US Patent Class :**

ORIGINAL (O) : 248150000; CROSS-REFERENCE (X) : 211195000 221282000  
248153000

**Document Type :**

Corresponding document

**Citations :**

US1235358; US1689091; US2122275; US2697574; US3306281; US3603541;  
US3848748; US3905286; US4943029; US4971277; US5097971; US5103799;  
US5713546; US5810299; US6095372

**Publication Stage :**

(A1) Utility Patent Application published on or after January 2, 2001

**Publication Stage 2 :**

(B2) U.S. Patent (with pre-grant pub.) after Jan. 2, 2001

**Abstract :**

A support stand for a beverage container is formed from rigid wires and includes a substantially planar support platform supported by two legs that are removably interengaged with and locked with locking loops formed as part of the wire support members.

**Update Code :**

2003-25

1 / 1 LGST - @EPO

**Patent Number :**

US2003102413 A1 20030605 [US20030102413]

US6595475 B2 20030722 [US6595475]

**Application Number :**

US759201 20011205 [2001US-0007592]

**Action Taken :**

20011205 US/AS-A

ASSIGNMENT

OWNER: ARCHER WIRE INTERNATIONAL CORPORATION 7300 S. NARR

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:SVABEK, JOHN J.;KAMINECKI,

ALEX J.;REEL/FRAME:012371/0014;SIGNING DATES FROM 20011122 TO 20011204

20041116 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20040401  
**Update Code :**  
2004-47

1 / 1 CRXX - @CLAIMS/RRX

**Patent Number :**

6,595,475 A 20030722 [US6595475]

**Patent Assignee :**

Archer Wire International Corp

**Actions :**

20040401 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20041116

REISSUE REQUEST NUMBER: 10/816596

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3632

Reissue Patent Number:

1 / 1 INPADOC - @INPADOC

**Patent Number :**

US 6595475 BB 20030722 [US6595475]

**Title :**

Dispenser platform

**Inventor(s) :**

SVABEK JOHN J [US]; KAMINECKI ALEX J [US]

**Patent Assignee (Words) :**

ARCHER WIRE INTERNAT CORP [US]

**Application Details :**

US 7592/01-A 20011205 [2001US-0007592]

**Priority Details :**

US 7592/01-A 20011205 [2001US-0007592]

**Intl. Patent Class. :**

A47G-023/02

1 / 1 LGST - @EPO

**Patent Number :**

US2003102413 A1 20030605 [US20030102413]

US6595475 B2 20030722 [US6595475]

**Application Number :**

US759201 20011205 [2001US-0007592]

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ISSUE DATE OF O.G.: 20041116

REISSUE REQUEST NUMBER: 10/816596

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3632

Reissue Patent Number: